

ABSTRACT OF THE DISCLOSURE

REDUCED MAXIMUM REDUCTIBILITY TEMPERATURE ZIRCONIUM OXIDE
AND CERIUM OXIDE BASED COMPOSITION, METHOD FOR THE
5 PRODUCTION AND USE THEREOF AS A CATALYST

The invention relates to a multiple- glazing pane
10 consisting of two or more neighbouring panes (1), which are
separated by an intermediate space. Transparent materials
are used exclusively, partially and/or additionally as
spacers, said materials enabling light to be supplied into
the intermediate space between the panes, whereby the light
15 can be guided, fixed in a precise manner or diffused. The
light source is located outside the hermetically sealed
intermediate space between the panes in such a way that it
can be serviced, retrofitted and if it malfunctions,
replaced without damaging the glass pane.